



Gnanamani

College of Technology

Accredited by NAAC 'A' Grade & NBA

AUTONOMOUS

ELECTRO VISION

ELECTRONICS AND COMMUNICATION ENGINEERING

**Volume 10
Issue 1**

2025-2026

Accredited by NAAC 'A' Grade and NBA

NH-7, A.K.Samuthiram, Pachal-PO, Namakkal-637 018, Tamil Nadu.

www.gct.org.in

GNANAMANI EDUCATIONAL INSTITUTIONS

Gnyanamani Educational Institutions that have carved a niche for itself in the field of engineering education within a very short span of time. Gnanamani College of Technology which was established in the year 2006, the group comprises of Gnanamani College of Education, established in the year 2005.

Gnanodaya CBSE International School was established in the year 2015. These Institutions serve under the aegis of The Christian Educational Development Trust.

Gnyanamani Educational Institutions were established in a well-planned campus with a green environment. The Colleges are spread on a sprawling 60 acres of serene land. The Colleges are easily accessible from all major cities by road and railway networks.

These Institutions have emerged as a pioneer venture in the field of Technical Education. Dr.T.Arangannal – a Rashtria Vidhya Saraswathi Puraskar Awardee is the Chairman and Mrs.P.Malaleena is the Chairperson of the Educational Institutions.

GNANAMANI COLLEGE OF TECHNOLOGY

Gnanamani College of Technology is a leading Institution with state-of-the-art facility. The college is affiliated to Anna University and Autonomous approved by AICTE.

The institution is rendering noble service to the youths in rural and urban areas.

The college is accredited by the NAAC and NBA (CSE, ECE, EEE, and Mechanical). The college has grown in a short span of 15 years with 12 UG Courses namely Agricultural, Artificial Intelligence and Data Science, Bio-Medical, Biotechnology, Chemical, Computer Science, Electrical and Electronics, Electronics and Communication, Food Technology, Mechanical, Information Technology and Pharmaceutical Technology.

The Institute also offers 9 PG courses in Computer Science, Construction Engineering and Management, Environmental Engineering, Embedded System Technology, Power Electronics and Drives, Industrial Engineering, VLSI Design, BME, MBA and MCA.

INSTITUTE VISION

- To emerge as a globally recognized technical institution to produce ethical engineers, researchers, administrators and entrepreneurs.

INSTITUTE MISSION

We facilitate our students

- To emerge as a globally recognized technical institution to produce ethical engineers, researchers, administrators and entrepreneurs.
 - To collaborate with leading industries and academia to empower students to meet global standards
 - To foster an enterprising environment that encourages innovation and entrepreneurial activities among students
-

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering (ECE) was established in 2006 with the vision of developing the department as a Centre of Excellence in R&D, and in the field of Electronics and Communication Engineering. It also puts strenuous efforts to make the students into technically strong and mentally stable.

The department has Analog and Digital Circuit Lab, Communication Lab, Embedded Systems Lab, DSP/VLSI Lab, Optical and Microwave Lab, Linear Integrated Circuits lab, Electron Devices & Circuits lab, Modelling & Simulation lab, and Microprocessor & Microcontroller lab.

All the laboratories are set up with air conditioning and supported by uninterrupted power supply facility. The state-of-the-art equipment in the laboratories makes it ideal hub for research and development in the field of Electronics and Communication Engineering.

VISION

- **To produce competent Electronics and Communication Engineers to serve the society with ethical values**

MISSION

- **To provide quality education to shape skilled responsible engineers.**
- **To promote learning, creativity and research culture to solve real- world problems.**
- **To develop skills, support start- ups and collaborate with industries for societal benefit.**

PROGRAM EDUCATIONAL OBJECTIVES

Graduates of Electrical and Electronics Engineering will

PEO-1: Be able to apply mathematics, science and Engineering fundamentals and advanced concepts for their successful careers in industries, higher studies and research

PEO-2: Analyze, design and execute interdisciplinary projects by addressing the industrial and social needs.

PEO-3: Demonstrate and exhibit professional practice with ethical behaviour and engage in continuous learning for career growth.

PROGRAM SPECIFIC OUTCOMES

Graduates of the program will be able to

PSO-1: Possess knowledge and skills to work on analog and digital systems, adhoc and sensor networks, embedded and communication systems

PSO-2: Adapt to emerging technologies with required skills and to offer solutions to the novel problems and succeed in their career..

PROGRAM OUTCOMES

Engineering knowledge:

Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.

Problem analysis:

Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

Design/development of solutions:

Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

Conduct investigations of complex problems:

Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

Modern tool usage:

Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

The engineer and society:

Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

Environment and sustainability:

Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

Ethics:

Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

A Individual and team work:

Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

Communication:

Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

Project management and finance:

Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

Life-long learning:

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM ORGANIZED BY DEPARTMENT

Department of Electronics and Communication Engineering conducted a Guest Lecture on “Current Trends in Automotive Industry” at 22.10.2025.



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DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS
ETEC
ESTABLISHED IN 1981 • INDIA • 2025

Department of Electronics and Communication Engineering Organizing
Guest Lecture on
CURRENT TRENDS IN AUTOMOTIVE INDUSTRY

Mr. Gowtham Eswaramoorthy,
Product Owner,
Mercedes-Benz Research and Development,
Bangalore.

Students
22.10.2025 (Wednesday)
2.30 p.m. to 3.30 p.m.
Michael Faraday Hall

+91 7598293888 info@gct.org.in www.gct.org.in



Electronics and Communication Engineering conducted Guest Lecture on “Organic Unboxed: A Creative Ideation Boot Camp” on 04.11.2025.



Electronics and Communication Engineering conducted Guest Lecture on “Demystifying the Role of AI in Embedded Applications” on 27.09.2025.

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Department of Electronics and Communication Engineering
Organizing Guest Lecture on
"DEMYSTIFYING THE ROLE OF AI IN EMBEDDED APPLICATIONS"

Students
27.09.2025
2.30 p.m. to 3.30 p.m. (Saturday)
Google Meet

Dr.M.Hema Kumar,
Assistant Professor/ECE,
Sona College of Technology,
Salem.

+91 7598293888 info@gct.org.in www.gct.org.in

Electronics and Communication Engineering conducted Guest Lecture on “Entrepreneurship Opportunities in Software Domains: The College to Corporate” on 29.08.2025.

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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING IN ASSOCIATION WITH EDC AND IIC
ORGANIZING GUEST LECTURE ON
"ENTREPRENEURSHIP OPPORTUNITIES IN SOFTWARE DOMAINS: THE COLLEGE TO CORPORATE"

Mr.N.MANIKANDAN,
TECHNICAL LEAD,
HCL TECHNOLOGIES

STUDENTS AND FACULTY
29.08.2025
10.00 AM
GIMS SEMINAR HALL

+91 759829388 info@gct.org.in www.gct.org.in



FACULTY ACTIVITIES

Faculty development/training activities/STTPs

Sl. No.	Faculty name	Title of the Conference / Seminar / Workshop / FDP/ STTP Attended	Date	Venue
1.	Dr.R.Prabhu	FDP on “ VLSI Testing & Testabiity”	14.07.2025-20.07.2025	Electronics and ICT Academy
2.	Dr.R.Prabhu	FDP on “ Internet of Things”	22.09.2025-26.09.2025	ICT Academy
3.	Dr.E.Sathish kumar	FDP on “ VLSI Testing & Testabiity”	14.07.2025-20.07.2025	Electronics and ICT Academy
4.	Mr.M.Kamalanathan	FDP on “ VLSI Testing & Testabiity”	14.07.2025-20.07.2025	Electronics and ICT Academy
5.	Mr.M.Kamalanathan	FDP on “Semiconductors for Smart Systems: Applications in IoT, AI and Next- Gen Devices”	06.10.2025-11.10.2025	Shree Sathyam College of Engineering and Technology
6.	Mr.R.Poomurugan	FDP on “Empowering Academia for Industry 4.0: Integration of Smart Technologies And Future Skills”	15.09.2025-20.09.2025	Pandian Saraswathi Yadav Engineetring College
7.	Mr.R.Poomurugan	FDP on “ Internet of Things”	22.09.2025-26.09.2025	ICT Academy
8.	Mr.R.Guruprasath	FDP on “ VLSI Testing & Testabiity”	14.07.2025-20.07.2025	Electronics and ICT Academy
9.	Mrs.M.Suganya	FDP on “ VLSI Testing & Testabiity”	14.07.2025-20.07.2025	Electronics and ICT Academy
10.	Mrs. M. Suganya	FDP on “Generative AI”	04.08.2025 - 08.08.2025	Brainovision Solutions India Pvt. Ltd
11.	Mr.K.Raja	FDP on “ VLSI Testing & Testabiity”	14.07.2025-20.07.2025	Electronics and ICT Academy
12.	Mr.K.Raja	FDP on “ Internet of Things”	22.09.2025-26.09.2025	ICT Academy
13.	Mr.K.Raja	FDP on “Fundamentals of Electronic Device Fabrication”	Jul-Aug 2025	IIT , Madras
14.	Mrs. P. Sasipriya	FDP on “ VLSI Testing & Testabiity”	14.07.2025-20.07.2025	Electronics and ICT Academy

JOURNAL PUBLICATIONS

S.No	Faculty name	Paper Title	Journal Name Volume No, Month/ Year, Page Nos.	Impact Factor
1.	Dr.E.Sathish Kumar	Hybrid Deep Learning for Spinal tumor diagnosis on MRI Scans	Sage Journals, Technology and Health Care, October 31,2025	1.8
2.	Mr.R.Guruprasath	IOT Based Smart Biofloc Monitoring System for Fish Farming using Machine Learning	IJSART, Volume 11, Issue 6, June 2025	
3.	Mrs.M.Suganya	Energy – Efficient Techniques to Enhance the Network Life Time in WSN using MAC Protocol	Springer Nature, Innovations in Communication Networks: Sustainability for Societal and Industrial Impact, Volume , pp 561-576, 12.07.2025	
4.	Mrs. P. Sasipriya	Solid-State circuit Breakers: The Next SteP in Power Protection Volume	MAT Journals, Advanced Research in Power Electronics and Devices, Volume 2, Issue 1,2025	

STUDENTS ACTIVITIES
SYMPOSIUM PAPER PRESENTATION

S NO	STUDENT NAME	DATE	PAPER TITLE	TITLE OF SYMPOSIUM	ORGANIZING INSTITUTION & VENUE
1	S.DHIVYA PRAKASH	14.08.2025	COMPREHENSIVE OUTLOOK ON PROMPT ENGINEERING USING AI	SYMPTRON-25 & SILIZIUM'25	MUTHAYAMMAL ENGINEERING COLLEGE, RASIPURAM
2	M.J.SHRINISHA	14.08.2025	6G WIRELESS COMMUNICATION TECHNOLOGY	SYMPTRON-25 & SILIZIUM'25	MUTHAYAMMAL ENGINEERING COLLEGE, RASIPURAM
3	K.SIBIYA	20.08.2025	EMERGING TECHNOLOGY IN RENEWABLE ENERGY SOURCE	RENEWABLE ENERGY DAY	SSM COLLEGE OF ENGINEERING, NAMAKKAL
4	S.SREEMATHI	20.08.2025	EMERGING TECHNOLOGY IN RENEWABLE ENERGY SOURCE	RENEWABLE ENERGY DAY	SSM COLLEGE OF ENGINEERING, NAMAKKAL
5	S. KAMALI	13.09.2025	PAPER PRESENTATION	TEKCLUSTER'25	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
6	P MADHUMITHA	13.09.2025	PAPER PRESENTATION	TEKCLUSTER'25	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
7	R.RAMKUMAR	26.09.2025	DIGITAL TWIN TECHNOLOGY FOR SMART AGRICULTURE	TECHAURA'2.0	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
8	J.PUGAZHENTHI	26.09.2025	DIGITAL TWIN TECHNOLOGY FOR SMART AGRICULTURE	TECHAURA'2.0	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

OTHER EVENTS

S.NO	STUDENT NAME	YEAR/SEC	Title of the Events (CAD Modeling, Water Rocket, Glider etc)	DATE	Organizing Institution & Venue	PRIZE/ AWAR D
1	DHARSHAN	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
2	D DHINESH	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
3	GOWTHAM RAJ	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
4	P.BHARATH	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
5	R.DHARSHINI	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
6	JESSY MARIYA	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
7	DHARNISH	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
8	HARIPRASATH	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
9	DHARANEESWARAN	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
10	DHINAKARAN	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
11	S.BALU	III/A	MongoDB Basics for Students	18.06.2025	MongoDB	
12	R.DHARSHINI	III/A	L2PRO(BASIC, INTERMEDIATE,ADVANCED)	10.07.2025, 06.08.2025	L2PRO INDIA	
13	GURU	III/A	L2PRO(BASIC, ADVANCED)	10.07.2025,06.08.2025	L2PRO INDIA	
14	P. DHIVYA	III/A	L2PRO (Basic, Intermediate,Advanced)	10.07.2025,06.08.2025	L2PRO INDIA	

15	S.ASWATHI	III/A	L2PRO(BASIC,IN INTERMEDIATE)	10.07.2025, 06.08.2025	L2PRO INDIA	
16	DINESH KUMAR	III/A	L2PRO(BASIC,IN INTERMEDIATE,A ADVANCED)	10.07.2025, 07.08.2025	L2PRO INDIA	
17	DEEPALAKSHMI	III/A	L2PRO(BASIC,IN INTERMEDIATE, ADVANCED)	11.07.2025, 06.08.2025	L2PRO INDIA	
18	HARIPRASATH	III/A	L2PRO (BASIC, INTERMEDIATE, ADVANCED)	11.07.2025, 12.07.2025, 05.08.2025	L2PRO INDIA	
19	GOKUL	III/A	L2PRO(BASIC,IN INTERMEDIATE, ADVANCED)	12.07.2025, 06.08.2025	L2PRO INDIA	
20	DHARNISH	III/A	L2PRO(BASIC, ADVANCED)	13.07.2025, 06.08.2025	L2PRO INDIA	
21	A K KARTHIKEYAN	III/A	Basics of Python	20.06.2025	Infosys	
22	V V NAVEENBHARATHI	III/B	L2PRO(BASIC,IN INTERMEDIATE,A ADVANCED)	12.07.2025, 07.08.2025	L2PRO INDIA	
23	A RAKUL RAJ	III/B	CORPORATE TRAINING TEST	23.07.2025	CODE BIND TECHNOLOGIES, SALEM	
24	S.K YOKESH	III/B	CORPORATE TRAINING TEST	23.07.2025	CODE BIND TECHNOLOGIES, SALEM	
25	V.NAVEEN BHARATHI	III/A	PLC PROGRAMMING WITH VIRTUAL SIMULATION SOFTWARE	10.10.2025	SRM Institute of Science and Technology, Chengalpattu	
26	M.SAKTHIVEL	III/A	PLC PROGRAMMING WITH VIRTUAL SIMULATION SOFTWARE	10.10.2025	SRM Institute of Science and Technology, Chengalpattu	
27	S K YOKESH	III/A	PLC PROGRAMMING WITH VIRTUAL SIMULATION SOFTWARE	10.10.2025	SRM Institute of Science and Technology, Chengalpattu	

PROJECT PRESENTATION

Sl. No.	Student name	Year	Title of the Project	Title of the Programme	Date	Organizing Institution & Venue
1	V.NAVEENBHARATHI A. RAKUL RAJ S.K. YOKESH	III/B	Automatic Light Control system using Arduino IDE with LDR Sensor	Project	14.07.2025 to 23.07.2025	Code Bind Technologies, Salem
2	V. ARUNKUMAR P.MARIYAPPAN K.AATHIMURUGAN	II/A	Project expo	BARNSTROM Z 2k25	15.10.2025	Hindustan Institute of Technology, Coimbatore

WORTHY MENTIONING ACTIVITIES

Sl. No.	Student name	Year	Activity	Title Of the Event	Awarding Institution/ Organization/ Journal	Prize
1.	V.Kuppurani	II/A	Drawing Competition	EK PED MAA KE NAAM PROGRAM	GNANAMANI COLLEGE OF TECHNOLOGY	
2.	J Pugazhenth	III/B	Treasure Hunt	National Level Technical Symposium	Dept of CSE&IT Salem College of Engineering and Technology	I PRIZE
3.	S.Pugalarasan	III/B	Treasure Hunt	National Level Technical Symposium	Dept of CSE&IT Salem College of Engineering and Technology	I PRIZE
4.	S Soundharyan	III/B	Treasure Hunt	National Level Technical Symposium	Dept of CSE&IT Salem College of Engineering and Technology	II PRIZE

Student Co-ordinator's:

1. Yeswanth. S
2. Shreemathi S
3. Gowrish S

Editor:

1. Dr. Jennifer S Raj, Prof/ECE &
2. Dr. A. Selvapandian, ASP/ECE







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ELECTRO VISION

ELECTRONICS AND COMMUNICATION ENGINEERING



```
function connectSystem()
{
  robot = new Robot();
  robot.connect();
  robot.start();
}

function startRobot()
{
  robot.start();
}

function stopRobot()
{
  robot.stop();
}

function main()
{
  connectSystem();
  startRobot();
  stopRobot();
}

// Main function of the robot
robot = new Robot();
robot.start();
if (robot.isRunning())
{
  // ...
}

// ...

function startRobot()
{
  robot.start();
  for (i in robot) {
    sensor = i;
    robot.start();
    pressure = 0;
    microcontroller = 0;
    return sensor;
  }
}

function stopRobot()
{
  robot.stop();
  sensor = 0;
  pressure = 0;
  microcontroller = 0;
  return sensor;
}

// ...

function main()
{
  connectSystem();
  startRobot();
  stopRobot();
}

// ...

function main()
{
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// ...
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Life-long learning:

Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change

PROGRAM ORGANIZED BY DEPARTMENT

Department of Electronics and Communication Engineering in Association with EDC ,IIC , MSME Organizing seminar on “Entrepreneurship Awareness Programme” at 04.02.2026.



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Department of Electronics and Communication Engineering
In association with EDC, IIC, MSME
Organizing Seminar on

ENTREPRENEURSHIP AWARENESS PROGRAMME

MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम
Development & Facilitation Office

Shri SABARIGIRI.M,
Assistant Director (Electrical),
MSME Development and
Facilitation Office,
Ministry of MSME, Govt. of India,
Coimbatore.

Students
04.02.2026
10.00 AM
Ramanujan Hall

+91 7598293888 info@gct.org.in www.gct.org.in



Department of Electronics and Communication Engineering in Association with EDC and IIC R & D cell and cafe Organizing seminar on “Innovation to Commercialization Boot Campus” at 04.02.2026.



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INSTITUTION'S INNOVATION COUNCIL
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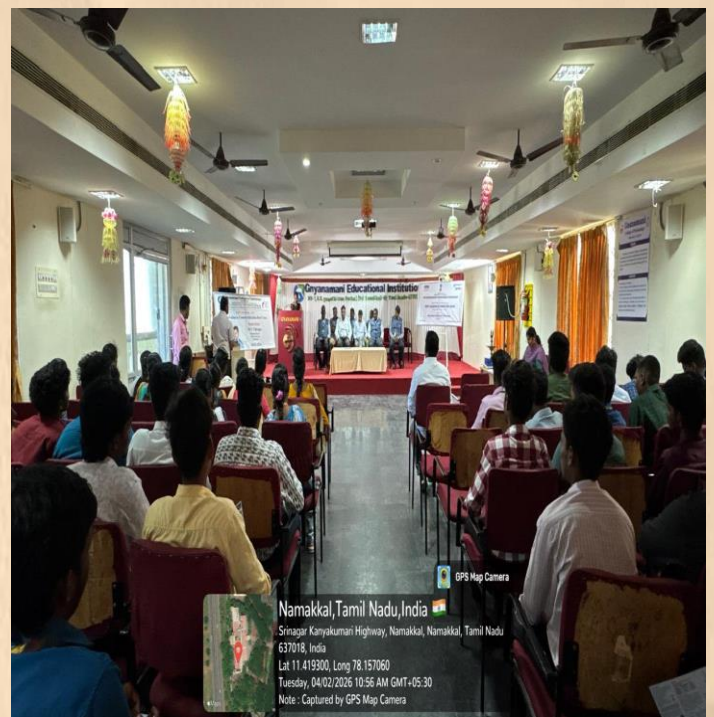
Department of Electronics and Communication Engineering
IN ASSOCIATION WITH EDC AND IIC
R&D CELL AND IDEA CAFE
Organizing seminar on

INNOVATION TO COMMERCIALIZATION BOOT CAMPUS

Dr.V.Thiyagu
Managing Director,
Indian Info Tech,
Namakkal.

Students
04.02.2026
01:45 PM
Ramanujan Hall

+91 7598293888 info@gct.org.in www.gct.org.in



Department of Electronics and Communication Engineering in Association with EDC ,IIC , IETE Organizing workshop on “Business Model Canvas and Business Model Fit” at 26.03.2026.

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Department of Electronics and Communication Engineering
In Association with EDC, IIC, IETE
Organizing Workshop on
Business Model Canvas and Business Model Fit

Dr. S. Sudhakar
M.Sc., M.Phil., Ph.D, chief
Technical Officer, Global
green Farms and Foods,
Erode.

Students and Faculty
26.03.2026
11:00am
Ramanujan Hall



FACULTY ACTIVITIES
Faculty development/training activities/STTPs

Sl. No.	Faculty name	Title of the Conference / Seminar / Workshop / FDP/ STTP Attended	Date	Venue
1.	Dr. R.Prabhu	Webinar on “Umagine TN”	08.01.2026 & 09.01.2026	ICT academy
2.	Dr. R.Prabhu	FDP on “Semiconductor Devices and Fabrication and layout Design”	02.02.2026 to 06.02.2026	Ministry of Electronics & Information Technology, Government of India
3.	Dr. E.Sathish Kumar	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai College of Engineering
4.	Dr. E.Sathish Kumar	Workshop on “Industrial automation using PLC”	20.02.2026	Dhirajlal Gandhi college of technology
5.	Dr. G.Arunachalam	Webinar on “Turnip innovation festive 2026”	31.01.2026	Turnip
6.	Mr.M.Kamalanathan	Webinar on “Turnip innovation festive 2026”	31.01.2026	Turnip
7.	Mr.M.Kamalanathan	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering
8.	Mr. R.Poomurugan	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering
9.	Mr. R.Guruprasath	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering
10.	Mrs. M.Suganya	Workshop on “Converting project into profitable patents”	31.01.2026	Gnanamani college of technology

11.	Mrs. M.Suganya	Workshop on “ From DA Vinci to Autonomy: A high-precision AI-Emotion-integrated framework for transforming gynecologic minimally invasive surgery”	27.01.2026 to 29.01.2026	Erode sengunthar engineering college
12.	Mrs. M.Suganya	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering
13.	Mrs. M.Suganya	FDP on “EMI/EMC and signal integrity practices for high-speed system”	05.03.2026 to 06.03.2026	Thiagarajar college of engineering
14	Mrs. M.Suganya	Paper presentation on “High-security image encryption using ANN-Driver chua chaotic Model in system Verilog”	27.03.2026	Dhanalakshmi Srinivasan Engineering college
15.	Mr. K.Raja	Seminar “Emerging approaches in Electronic system design and hardware implementation”	17.03.2026	Kongunadu college of engineering and technology
16.	Mr. K.Raja	FDP on “EMI/EMC and signal integrity practices for high-speed system”	05.03.2026 to 06.03.2026	Thiagarajar college of engineering
17.	Mr. K.Raja	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering
18.	Mr. K. Raja	Seminar on “Edge Ai for embedded system”	17.03.2026	Gnanamani college of technology
19.	Mrs. P. Sasipriya	Webinar on “Turnip innovation festive 2026”	31.01.2026	Turnip
20.	Mrs. P. Sasipriya	FDP on “Advanced perspective in IOT”	09.02.2026 to 14.02.2026	AICTE Training and learning (ATAL) Academy
21.	Mrs. M. Nithya	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering
22.	Mr. B. Shankar	FDP on “AI Enhanced educational technologies”	11.03.2026	Annapoorna Engineering College

23.	Mrs. P. Vaijyanthi	FDP on “Advanced perspective in IOT”	09.02.2026 to 14.02.2026	AICTE Training and learning (ATAL) Academy
24.	Mrs. P. Vaijyanthi	Webinar on “Turnip innovation festive 2026”	31.01.2026	Turnip
25.	Mrs. P. Vaijyanthi	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering
26.	Mrs. A.Ramya	Webinar on “Turnip innovation festive 2026”	31.01.2026	Turnip
27.	Mrs. A. Ramya	FDP on “Intelligent Power Converters: AI Approaches for Renewable Energy Applications”	05.01.2026 to 09.01.2026	Paavai college of engineering

WORKSHOP / SEMINAR / GUEST LECTURES ORGANIZED

S.No	Faculty name	Title of the Programme	Date	Resource Person Name, Designation & Address
1.	Mr.R.Prabhu	Innovation to Commercialization Boot camp	04.02.2026	Dr.V.Thiyagu, Managing Director, Indian Info Tech, Namakkal.
2.	Mr.R.Prabhu	Entrepreneurship Awareness Programme	04.02.2026	Shri SABARIGIRI.M, Assistant Director (Electrical), MSME Development and Facilitation Office, Ministry of MSME, Govt. of India, Coimbatore.
3.	Mr.K.Raja	Edge AI for Embedded Systems	17.03.2026	Mr.M.Poovaragavan, Security Delivery Senior Analyst, Accenture Solutions Pvt.Ltd, Bangalore.
4.	Mrs.P.Vaijyanthi	Transitioning from Campus to Career: Insights and Lessons Learned	30.03.2026	Mr.M.Srinath, Lab View Developer, Niral Automation Pvt Ltd, Hosur

STUDENTS ACTIVITIES SEMINARS / WORKSHOPS

S NO	STUDENT NAME	DATE	TITLE OF THE SEMINAR WORKSHOP ATTENDED	ORGANIZING INSTITUTION & VENUE	PRIZE/AWARD
1	S. Dhivyaprakash	23.01.2026	Design to Device: Practical Workshop on VLSI Design Flow Using EDA	Knowledge Institute of Technology, Salem	-
2	VP. Lokeswaran	23.01.2026	Design to Device: Practical Workshop on VLSI Design Flow Using EDA	Knowledge Institute of Technology, Salem	-
3	V. Arunkumar	27.01.2026-29.01.2026	A High Precision AI Emotion Integrated Framework For Transforming Gynecologic Minimally Invasive Surgery	Erode Sengunthar Engineering College, Perundurai	-
4	S.Praveenkumar	27.01.2026-29.01.2026	A High Precision AI Emotion Integrated Framework For Transforming Gynecologic Minimally Invasive Surgery	Erode Sengunthar Engineering College, Perundurai	-
5	SanjayRaj	27.01.2026-29.01.2026	A High Precision AI Emotion Integrated Framework For Transforming Gynecologic Minimally Invasive Surgery	Erode Sengunthar Engineering College, Perundurai	-
6	K. Thamaraiselvan	27.01.2026-29.01.2026	A High Precision AI Emotion Integrated Framework For Transforming Gynecologic Minimally Invasive Surgery	Erode Sengunthar Engineering College, Perundurai	-
7	P. Vignesh prasad	27.01.2026-29.01.2026	A High Precision AI Emotion Integrated Framework For Transforming Gynecologic Minimally Invasive Surgery	Erode Sengunthar Engineering College, Perundurai	-
8	R. Vishnu	27.01.2026-29.01.2026	A High Precision AI Emotion Integrated Framework For Transforming Gynecologic Minimally Invasive Surgery	Erode Sengunthar Engineering College, Perundurai	-
9	R. Vignesh	27.01.2026-29.01.2026	A High Precision AI Emotion Integrated Framework For Transforming Gynecologic Minimally Invasive Surgery	Erode Sengunthar Engineering College, Perundurai	-
10	A.Swetha	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	-
11	S.Praveen kumar	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
12	S.Praveen kumar	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
13	S.Praveen kumar	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	

14	K.B.Meiyalagan	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
15	G.Vishwa	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
16	S.Yodhika	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
17	V.Santhoshkumar	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
18	K.Sridharan	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
19	A.Srinithi	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
20	R.Sandhiya	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
21	S.Shreemathi	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
22	M.J.Shrinisha	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
23	B.Subhadharshini	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
24	V.Sanjayraj	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
25	P.Vignesh Prasad	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
26	K.B.Meiyalagan	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
27	S.Iniya	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
28	P.Jeevitha	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	

29	P.Madhumitha	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
30	M. Dineshwar	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
31	S.Dhivyaprakash	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
32	B. Gnanavel	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
33	C.David	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
34	P. Manojkumar	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
35	R. Hariharan	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
36	G. Kanishka	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
37	S. Hemavarshini	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
38	P. Mathiyarasi	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
39	S. Birukkshini	31.01.2026	Turnip Innovation Festival 2026	Turnip Innovations	
40	P. Vigneshwara	05.02.2026-08.02.2026	Voager- Voice and Gesture Controlled Robot	Qualcomm	
41	M. Sabareeswaran	05.02.2026-08.02.2026	Voager- Voice and Gesture Controlled Robot	Qualcomm	
42	P. Praveen	05.02.2026-08.02.2026	Voager- Voice and Gesture Controlled Robot	Qualcomm	
43	J. Udaya kumar	05.02.2026-08.02.2026	Voager- Voice and Gesture Controlled Robot	Qualcomm	

44	Elakkiyadevi G	05.02.2026-08.02.2026	Formal Fundamentals with Jasper	Qualcomm	
45	R.Dhivya	05.02.2026-08.02.2026	Formal Fundamentals with Jasper	Qualcomm	
46	Mr. S. PraveenKumar	04.03.2026	Exploring the Basics of Quantum Computing through Simulation and Experimentation	Gnanamani College of Technology	
47	Mr. V. Arunkumar	04.03.2026	Exploring the Basics of Quantum Computing through Simulation and Experimentation	Gnanamani College of Technology	
48	T.Dhivija	17.03.2026	Emerging Approaches in Electronic System Design and Haedware Implementation	Kongunadu College of Engineering and Technology, Trichy	
49	R.Dhivija	17.03.2026	Emerging Approaches in Electronic System Design and Haedware Implementation	Kongunadu College of Engineering and Technology, Trichy	
50	S.Deepalakshmi	17.03.2026	Emerging Approaches in Electronic System Design and Haedware Implementation	Kongunadu College of Engineering and Technology, Trichy	
51	Elakkiya Devi G	05.02.2026-08.02.2026	Emerging Approaches in Electronic System Design and Haedware Implementation	Kongunadu College of Engineering and Technology, Trichy	
52	M.J.Shrinisha	05.02.2026-08.02.2026	UI/UX	National Skill Development Corporation	
53	P.Aniniya	05.02.2026-08.02.2026	MATLAB	Mahendra Engineering College, Namakkal	
54	K. Aathimurugan	05.02.2026-08.02.2026	MATLAB	Mahendra Engineering College, Namakkal	
55	P.Manojkumar	05.02.2026-08.02.2026	MATLAB	Mahendra Engineering College, Namakkal	
56	P.Madhumitha	05.02.2026-08.02.2026	MATLAB	Mahendra Engineering College, Namakkal	
57	P.Jeevitha	05.02.2026-08.02.2026	MATLAB	Mahendra Engineering College, Namakkal	

PROJECT PRESENTATION

S NO	STUDENT NAME	DATE	TITLE OF THE PROGRAMME	ORGANIZING INSTITUTION & VENUE	PRIZE\AWARD
1	M.Kanagarani	06.03.2026	Project Expo	AVS Engineering College, Salem	
2	S.Deepalakshmi	06.03.2026	Project Expo	AVS Engineering College, Salem	
3.	K.Ananthi	06.03.2026	Project Expo	AVS Engineering College, Salem	
4.	M.Sakthivel	17.03.2026	Project Expo	Hindustan College of Engineering and Technology, Coimbatore	
5.	A. Vijayendhraa	17.03.2026	Project Expo	Hindustan College of Engineering and Technology, Coimbatore	

SPORTS ACTIVITIES

S NO	STUDENT NAME	DATE	TITLE OF THE EVENT	ORGANIZING INSTITUTION & VENUE	PRIZE\AWARD
1	M J Shrinisha	2025-2026	200M	Gnyanamani Educational Institutions	II
2	V. Kuppurani	2025-2026	CHESS	Gnyanamani Educational Institutions	II
3.	M. Mamtha	2025-2026	CHESS	Gnyanamani Educational Institutions	II
4.	K. Jeevitha	2025-2026	CHESS	Gnyanamani Educational Institutions	II
5.	G. Elakkiyadevi	2025-2026	CHESS	Gnyanamani Educational Institutions	II

INTERNSHIPS

Sl. No.	Student Name	Date	Title of the Internship	Company Name	Address with Contact Number
1.	P. Vignesh Prasad	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
2.	K. Thamaraiselvan	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
3.	V.Sanjayraj	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
4.	S.Yeswanth	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
5.	R.Prasanth	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
6.	R. Pradeep Kumar	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
7.	V Sanjayraj	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
8.	M. Rudhramoorthy	17.12.2025 to 30.12.2025	Centralised Electrical Maintenance	Salem Steel Plant	Salem Steel Plant, Salem.
9.	G.Elakkiyadevi	13.03.2026 to 24.03.2026	SMS API Setup and Telecom Compliance	Bluesquare Technologies	Bluesquare Technologies, Namakkal
10	V.Jamunadevi	13.03.2026 to 24.03.2026	SMS API Setup and Telecom Compliance	Bluesquare Technologies	Bluesquare Technologies, Namakkal
11	R.Dharshini	13.03.2026 to 24.03.2026	SMS API Setup and Telecom Compliance	Bluesquare Technologies	Bluesquare Technologies, Namakkal
12	P.Dhanushri	13.03.2026 to 24.03.2026	SMS API Setup and Telecom Compliance	Bluesquare Technologies	Bluesquare Technologies, Namakkal
13	R.Dhivya	13.03.2026 to 24.03.2026	SMS API Setup and Telecom Compliance	Bluesquare Technologies	Bluesquare Technologies, Namakkal
14	A. Kalil Mohammed	13.03.2026 to 24.03.2026	SMS API Setup and Telecom Compliance	Bluesquare Technologies	Bluesquare Technologies, Namakkal
15	T.S. Kishore Kumar	13.03.2026 to 24.03.2026	SMS API Setup and Telecom Compliance	Bluesquare Technologies	Bluesquare Technologies, Namakkal

OTHER EVENTS

S.NO	STUDENT NAME	Title of the Events (CAD Modeling, Water Rocket, Glider etc)	DATE	Organizing Institution & Venue	PRIZE/AWARD
1	S.Lathika sree	Technical Quiz	24.02.2023	Sona College of Technology,Salem	
2	R.Gopi	Technical Quiz	15.03.2023	Muthayammal College of Engineering, Namakkal	
3	T.Monika	Technical Quiz	15.03.2023	Muthayammal College of Engineering, Namakkal	
4	A.Abinaya	Technical Quiz	15.03.2023	Muthayammal College of Engineering, Namakkal	
5	A.Vijay Karthick	Just Imagine	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
6	A.Vijay Karthick	Technical Quiz	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
7	S.Sanjay	Technical Quiz	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
8	P.Vasanth	Just Imagine	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
9	P.Prabasankar	Technical Quiz	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
10	S.Gowtham	Technical Quiz	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
11	M.Jabaraj	Technical Quiz	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
12	M.Jabaraj	Just Imagine	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
13	V.Sivananthan	Technical Quiz	24.03.2023	KIT-Kalaignar karunanidhi Institute of Technology, Coimbatore	
14	Dhaaranipriya	Electronic Communication Quiz	25.03.2023	ProProfs Quiz Maker	

SPORTS ACTIVITIES

S. No.	Student name	Year	Title of the Event	Date	Organizing Institution & Venue	Prize Won
1	M J Shrinisha	II /B	200M	2025-2026	Gnyanamani Educational Institutions	II
2.	V. Kuppurani	II/A	CHESS	2025-2026	Gnyanamani Educational Institutions	II
3.	M. Mamtha	II/A	CHESS	2025-2026	Gnyanamani Educational Institutions	II
4.	K. Jeevitha	II/A	CHESS	2025-2026	Gnyanamani Educational Institutions	II
5.	G. Elakkiyadevi	III/A	CHESS	2025-2026	Gnyanamani Educational Institutions	II

VALUE ADDED COURSES

Sl. No.	Student name	Class	Course Name	Duration
1.	K. Gokul prasanth	III/B	C++ PROGRAMMING	40 Hours
2.	K. Gokul prasanth	III/B	Interpersonal Communication	14 Hours

OTHER WORTH MENTIONING ACTIVITIES

Sl. No.	Student name	Year	Activity	Title Of The Event	Awarding Institution/ Organization/ Journal	Prize
1.	M.Elayaraja	III/A	Paper Presentation	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
2.	N. Abikumar	III/A	Paper Presentation	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
3.	S.Dinesh Kumar	III/A	Paper Presentation	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
4.	B.Kalil Mohammed	III/A	Brain Freek	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
5.	B.Kalil Mohammed	III/A	Circuit Debugging	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	II
6.	Aswathi	III/A	Quiz	National Level Technical Symposium SURYASTHRA 2K'26	Surya Engineering College	I

7.	R.Dharshini	III/A	Code War	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
8.	B.Kiruthika	III/A	Code War	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
9.	M J Shrinisha	II /B	200M	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
10.	V. Kuppurani	II/A	CHESS	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
11.	M. Mamtha	II/A	CHESS	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
12.	K.Jeevitha	II/A	CHESS	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I
13.	G. Elakkiyadevi	III/A	CHESS	National Level Technical Symposium INSPIRA 2K26	Arulmurugan College of Engineering, Karur	I

Student Co-ordinator's:

- 1.Dharshan R
- 2.Gokul prasanth K
- 3.Sudharson S

Editor:

Dr.R.Prabhu, ASP/ECE,

Dr.R.Kathirvel,Prof/ECE



